

👋 DUG#5 Closing Remarks 👋



Qubes OS Summit 2024: September 20-22 in Berlin

2024-03-13 by [The Qubes team](#) In [Announcements](#), [Talks](#)

In conjunction with [3mdeb](#), the sixth edition of our Qubes OS Summit will be held live this year from September 20 to 22 in Berlin, Germany! For more information about this event, please see: <https://vpub.dasharo.com/e/16/qubes-os-summit-2024>

If you would like to submit a proposal, the Call for Participation (CFP) is open until August 5: <https://cfp.3mdeb.com/qubes-os-summit-2023/cfp>



<https://vpub.dasharo.com/e/16/qubes-os-summit-2024>

Qubes OS Summit 2024

2024-09-20 10:00 - 2024-09-22 20:00 @ **The Social Hub Berlin**

DETAILS

TICKETS

<https://cfp.3mdeb.com/qubes-os-summit-2024/>



Summit 2023

Piotr Król ▾

CFP for Qubes OS Summit 2023 is open!

We are waiting for your submissions and suggestions for the talks.

List of suggested topics:

- Qubes OS related topics
- UI/UX
- Hardware
- Security features
- App VMs

Date & Venue

Once again Qubes OS 2023 Summit comes to the vibrant city of **Berlin from the 6th to the 8th of October!** This year event will take place in The Social Hub Berlin, Alexanderstraße 40, 10179 Berlin.

<https://ost2.fyi/Sponsorship.html>

OST2 OpenSecurityTraining2

CURRENT SPONSORS

 GOLD LEVEL 

 **3MDEB**

3mdeb shares OST2's mission of delivering cybersecurity training to individuals and organizations. With expertise in firmware security, hardware enablement, and open-source solutions, we empower you to utilize advanced security features in modern hardware and firmware.

3mdeb announces a Call for Partners to collaborate on developing open-source firmware for a next-generation workstation/server hardware platform. This initiative aims to leverage long-term available hardware, specifically designed for industrial applications, with a production guarantee of 7-10 years. Unlike consumer market mainboards with a short lifespan of 2-3 years, these platforms ensure a sustainable and profitable investment by extending the potential revenue period significantly.

- **Long-Term Hardware Availability:** Focus on hardware that supports a 7-10 year production guarantee, offering a stable foundation for open-source firmware development.
- **Sustainable Investment:** Leverage long-term hardware availability to ensure that the initial development investment is recoverable and profitable over time.
- **Community and Industry Collaboration:** Aim to build a critical mass by collaborating with various parties interested in supporting open-source firmware initiatives.

Current Status

- **Initial Interest:** Three organizations have already expressed interest in investing in this project.
- **Budget Planning:** The total project budget is estimated at €110k, with potential funding of €50k from NLNet. The remaining €60k will be equally divided among investors.
- **3mdeb Contribution:** 3mdeb commits to contributing €15k to the project budget.

Call for Additional Partners




- **Target:** Seeking 2 more partners of which each can add €15k.
- Partners will act as Dasharo Support Package purchasers from 3mdeb, ensuring access to support and unlimited binary releases without the need for a Dasharo Entry Subscription.

TEST + CHOOSE + KNOW

YOUR FIRMWARE



DASHARO

- **Test:** Dive into our latest releases, test them out, and share your feedback. Your experiences refine our roadmap. 
- **Choose:** Choose to be an active part of our community. Your engagement shapes Dasharo's evolution. 
- **Know:** Stay informed and share your knowledge. Together, we deepen our understanding and create a robust firmware solution. 



- **Spread the Word:** Help more people discover, test, and choose Dasharo. 🧠
- **Contribute:** Your code, documentation, and ideas are the building blocks of Dasharo's growth. 🧑🧑
- **Engage:** Join our discussions, forums, and DUG meetings. Every interaction enriches our community. 🤝



Q&A